

For Immediate Release

**Adacel's ARTT Product Meets Glasgow Prestwick International Airport's (GPIA)
Air Traffic Control Training Standards**

Montreal, Canada and Prestwick, UK (July 8, 2003) – Adacel, the leading developer of simulation, voice recognition, operational air traffic management and software solutions for civil and military aviation, announced today that GPIA has accepted the ARTT-Radar and ARTT-Coms products for its facility – the UK's fastest growing airport.

In an increasingly busy airport environment, GPIA's key strategy is to provide its controllers with tailored radar-training programs to increase their preparedness and operational skill set of their new airspace and Training in Unusual Circumstances and Emergencies (TRUCE) training.

Max Rahman, GPIA's SATCO said "We can now conduct complex approach procedures complete with communications. With this PC based simulation product, we are now able to integrate this training with normal controller duties in our facilities here at Prestwick. ARTT provides us with the performance we require to deploy confident controllers in our busy airspace and evaluate and train for our soon to be introduced controlled air space".

Adacel's ARTT (Aviation Research and Training Tools) product line consists of ARTT Tower, ARTT Radar, ARTT Driver and ARTT Coms. The ARTT series of simulation products provide an affordable training environment so close to the operational world that it ensures a high level of learning. ARTT provides low initial acquisition costs, drastically reduces operation & support costs and ensures optimal performance for the simulation user while offering flexibility, affordability and scalability to today's aviation learning facilities.

"We are very pleased to have the Adacel's ARTT systems accepted by GPIA," said Michael Asch, VP Sales and Marketing at Adacel. " Working closely with GPIA, we were able to enhance the initial airport solution to one that dramatically looks like the operation radar thus enhancing the controller training."

About Adacel Inc.

Redefining the way people work, learn and live – Adacel, the leading developer of simulation, voice recognition, operational air traffic management and software solutions for civil and military aviation. From advanced simulation and voice recognition systems to training and professional services, Adacel's products can be found in more than 30 countries. Through its commitment to customer support and extensive research and development, Adacel is recognized as the leader in its chosen fields of Simulation and Software solutions, Air Traffic Management (ATM) systems and Professional Services (ASG).

Adacel Inc., is a subsidiary of Adacel Technologies (ASX:ADA). For more information, please visit www.adacelinc.com

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